

Amendments to the Claims:

A clean version of the entire set of pending claims (including amendments to the claims, if any) is submitted herewith per 37 CFR 1.121(c)(3). This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) An electronic apparatus suitable for displaying information via a display device, the display device having a display panel provided with driving electronics, the electronic apparatus comprising a controller for selecting at least one application for the display device and further comprising memory means for storing at least display parameters related to said application and means for providing said display parameters to an interface between the electronic apparatus and the display device, the display parameters belonging to ~~the~~ a group of number comprising the consisting of: a number of lines to be displayed, the a number of columns to be displayed, parameters related to driving transistors of the display device, and ~~or~~ power saving parameters for the display device.

2. (Currently Amended) ~~An~~ The electronic apparatus according to ~~claim 1, in~~ claim 1, ~~in which the electronic apparatus further comprises~~ comprising memory means for storing parameters related to the selection of driving transistors.

3-5. (Canceled)

6. (Original) A display device for use in an electronic apparatus according to claim 1, the display device having a display panel provided with driving electronics and means for recognizing an identification code at an interface between the electronic apparatus and the display device.

7. (Currently Amended) A display device according to claim 6 the driving electronics further comprising ~~means for storing in storage~~ means for storing a sequence of parameters controlling the panel received via the interface from the electronic apparatus.

8. (New) The electronic apparatus of claim 1, wherein the display parameters include at least one of a gate select width, a gate enable width, and a power saving pulse width.

9. (New) A method of an electronic apparatus controlling a display device for at least one application, the method comprising:

programming into a memory of the electronic apparatus display parameters related to the application, the display parameters including at least one selected from a group consisting of: number of lines to be displayed, a number of columns to be displayed, parameters related to driving transistors of the display device, and power saving parameters for the display device; and

providing the display parameters from the electronic apparatus to the display device.

10. (New) The method of claim 11, further comprising storing the display parameters in a memory of the display device.

11. (New) The method of claim 11, wherein the display parameters include at least one of the parameters: a gate select width; a gate enable width; and a power saving pulse width.